

	<i>Mean Difference</i>	<i>Pooled Variance ( <math>SD_p^2</math> )</i>	<i>d</i>
Closed-book test without feedback vs. study twice	$55.33 - 50.83 = 4.5$	$SD_p^2 = \frac{(29)10.25^2 + (29)12.74^2}{(29) + (29)} = 133.63$	.39
Closed-book test with feedback vs. study twice	$65.33 - 50.83 = 14.5$	$SD_p^2 = \frac{(29)11.44^2 + (29)12.74^2}{(29) + (29)} = 146.54$	1.20
Open-book test vs. study twice	$65.67 - 50.83 = 14.84$	$SD_p^2 = \frac{(29)11.43^2 + (29)12.74^2}{(29) + (29)} = 146.43$	1.23
Closed-book test with feedback vs. closed-book test without feedback	$65.33 - 55.33 = 10$	$SD_p^2 = \frac{(29)11.44^2 + (29)10.25^2}{(29) + (29)} = 117.96$	.92
Open-book test vs. closed-book test without feedback			
Open-book test vs. closed-book test with feedback			